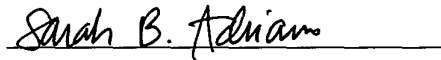


If a telephone interview would be of assistance in advancing the prosecution of the subject application, Applicants' undersigned attorney invites the Examiner to telephone her at the number provided below.

No fee is deemed necessary in connection with the filing of this Preliminary Amendment. If any fee is necessary, the Patent Office is authorized to charge any additional fee to Deposit Account No. 50-0306.

Respectfully submitted,



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MARKED-UP VERSION TO
SHOW AMENDMENTS IN SPECIFICATION

Please amend the specification at page 4, lines 29, to read as follows:

--Figure 1a shows: Amino acid sequence of GCN4-p1 (SEQ ID NO: 4).--

Please amend the specification at page 5, line 28 through page 6, line 2, to read as follows:

--Figure 3b shows mobility shift assay of Leu-bZip and Tfl-bZip binding to oligonucleotides containing the AP-1 binding site (5'-GTGGAGATGACTCATCTCCGG-3' (SEQ ID NO: 1), top), the CREB binding site (5'-TGGAGATGACGTCATCTCCT-3' (SEQ ID NO: 2), middle) and the nonspecific sequence (NON, 5'-GATCCCAACACGTGTTGGGATC-3' (SEQ ID NO: 3), bottom), as described in Example 6.—

Please amend the specification at page 6, line 4, to read as follows:

-- Figure 4a shows Amino acid sequence of a leucine-zipper peptide designated A1 (SEQ ID NO: 5). --

Please amend the specification at page 16, line 18, to read as follows:

--The amino acid sequence of GCN4-p1 (SEQ ID NO: 4) is shown in Figure 1A. --

Please amend the specification at page 17, lines 11-13, to read as follows:

-- **Analog Incorporation Assay.** The expression vector pQE-A1, which contains the coding sequences for the protein A1 (SEQ ID NO: 5) (Figure 4A) was obtained from US Army Natick RD&E Center (Natick, MA). --

Please amend the specification at page 28, line 14, to read as follows:

--The A1 protein (SEQ ID NO: 5) (Figure 4A) forms dimeric coiled coils in aqueous solution.--